

AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

Please amend the Abstract by rewriting same to read as follows.

A projection type display device, in which efficient cooling is performed ~~is operated so that the display device is operated~~ in a remarkably silent manner, ~~is provided.~~ The ~~projection type display device~~ includes: a light source unit ~~[[66]]~~; an optical unit ~~[[50]]~~ for modulating illumination light output from ~~[[a]]~~ the light source unit based on input image information; two power source sections ~~81 and 82~~; a box ~~[[4]]~~ for housing the optical unit ~~[[50]]~~, the light source unit ~~[[66]]~~ and the power source sections ~~81 and 82~~; and a cover member ~~[[5]]~~ for entirely covering at least an upper surface of the box, wherein an outlet for externally exhausting air in the box by using axial fans ~~70 and 71~~ is provided only on a bottom side of the box ~~[[4]]~~. Liquid crystal panels ~~63R, 63G and 63B, which~~ that are held by the optical unit frame ~~[[50a,]]~~ absorb the illumination light from the light source ~~[[66]]~~ unit and thus have different increased temperatures. Cooling air blown through an outlet ~~[[40p]]~~ of a sirocco fan ~~[[40]]~~ that is directly connected to the optical unit frame ~~[[50a]]~~ is divided by a cooling air reservoir ~~[[41]]~~ and a distribution sheet ~~[[43]]~~ into predetermined air quantities in accordance with the temperatures of the liquid crystal panels ~~63R, 63G and 63B,~~ so that the quantities of air obtained by the

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division are directly sent to the liquid crystal panels ~~63R,~~  
~~63G and 63B.~~